

FIG. 1

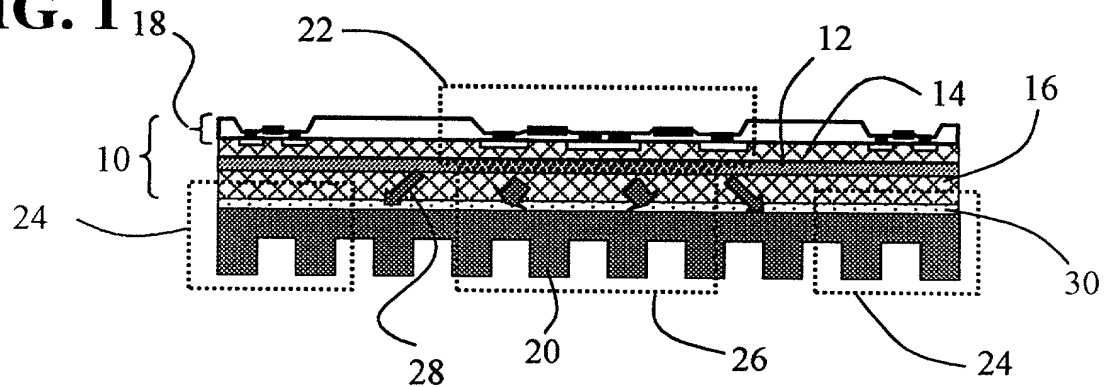


FIG. 2

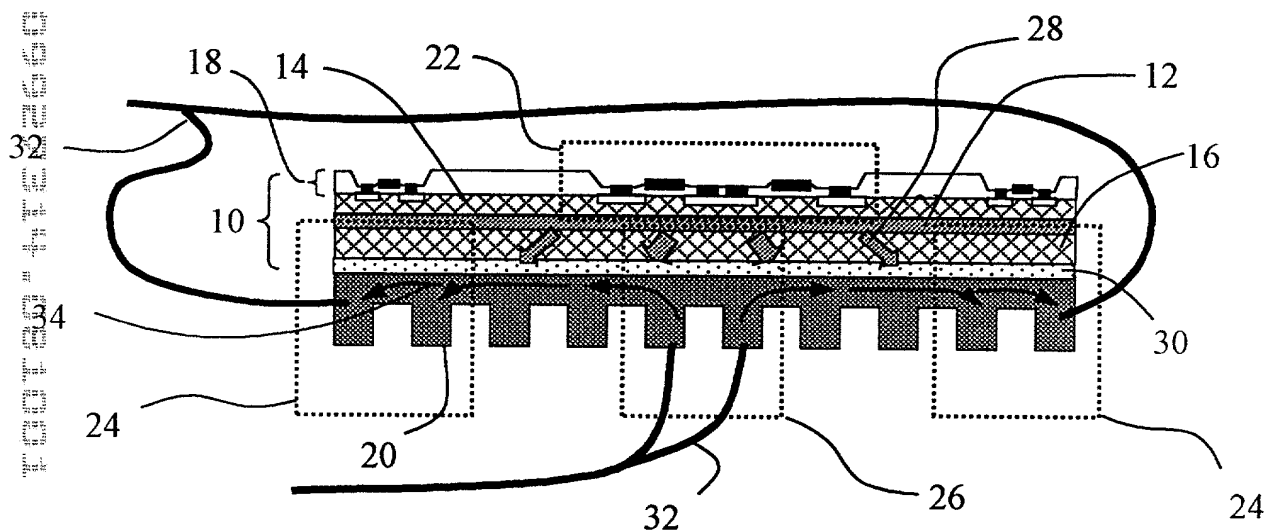


FIG. 3

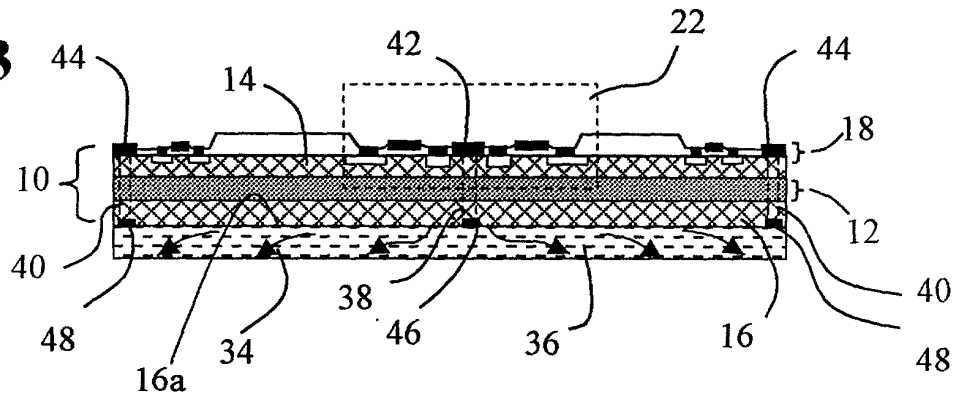


FIG. 4

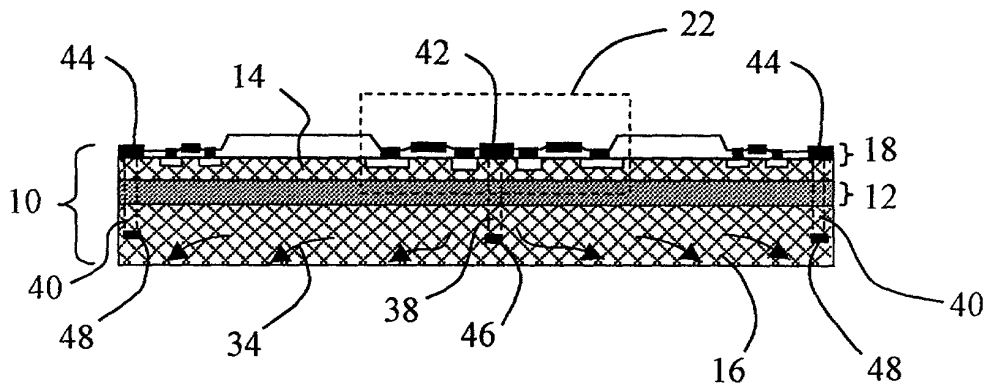


FIG. 5A

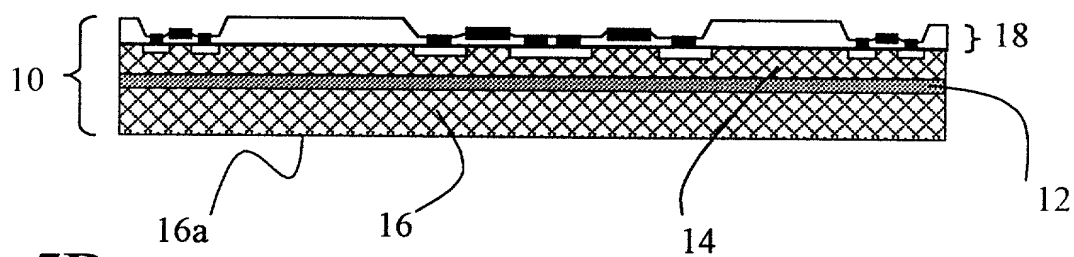


FIG. 5B

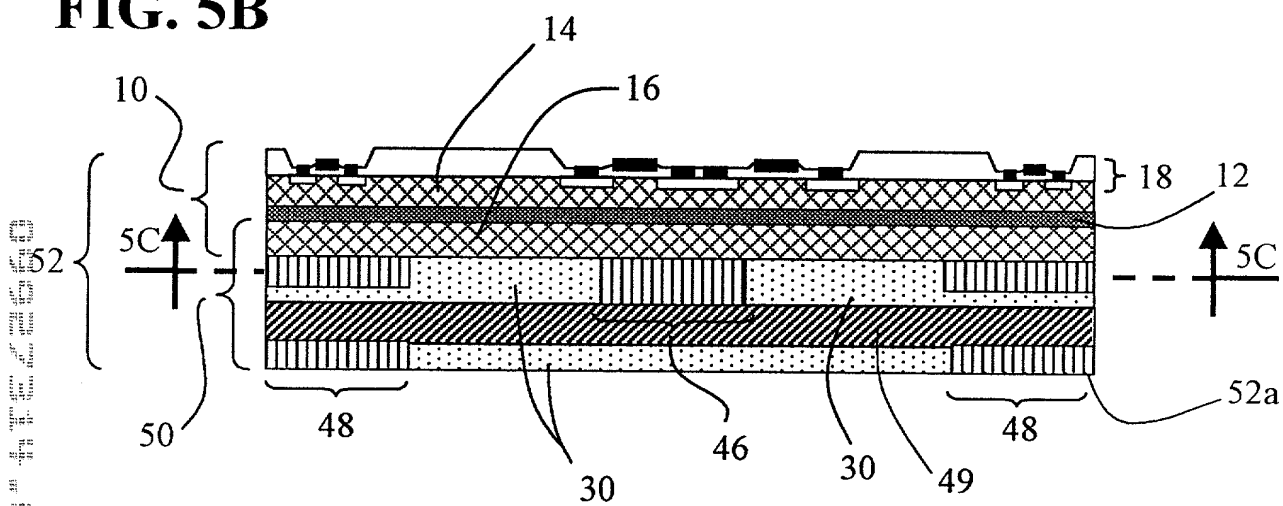


FIG. 5C

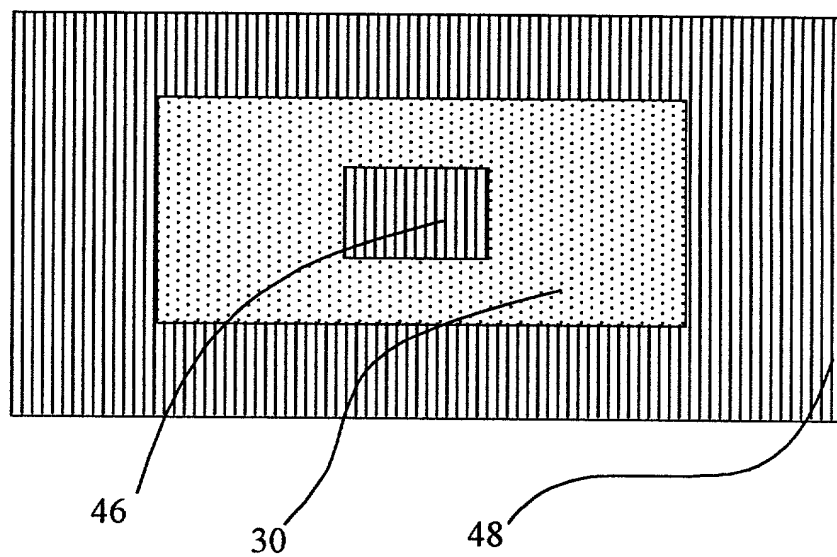


FIG. 6A

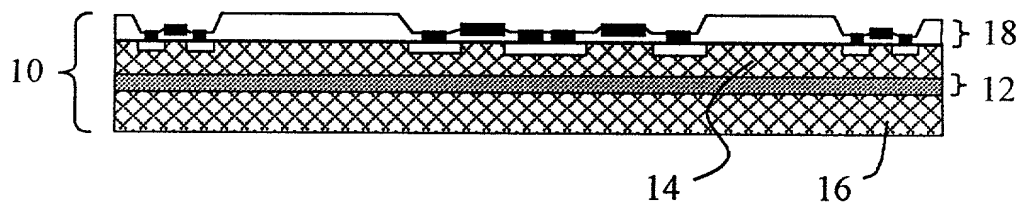


FIG. 6B

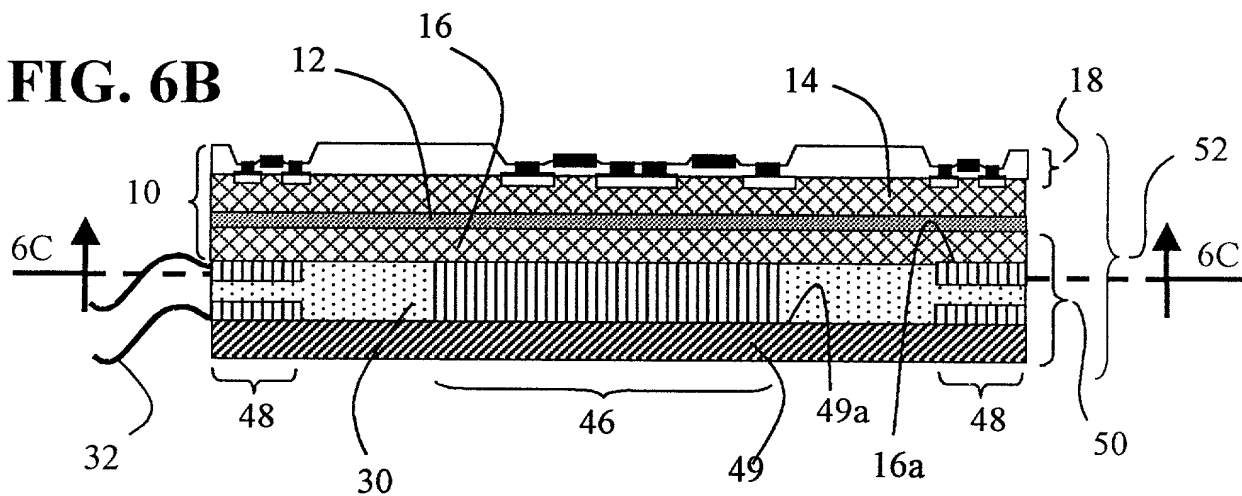


FIG. 6C

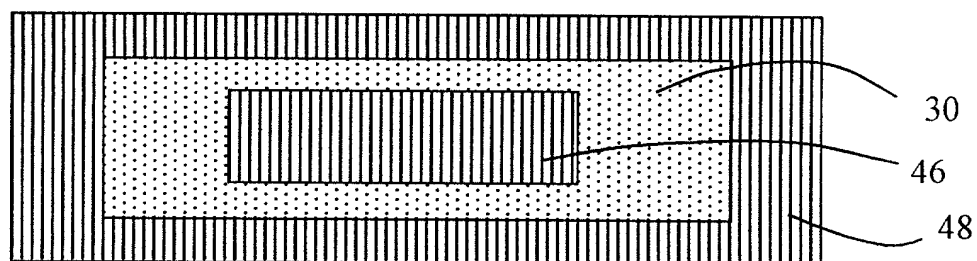


FIG. 7A

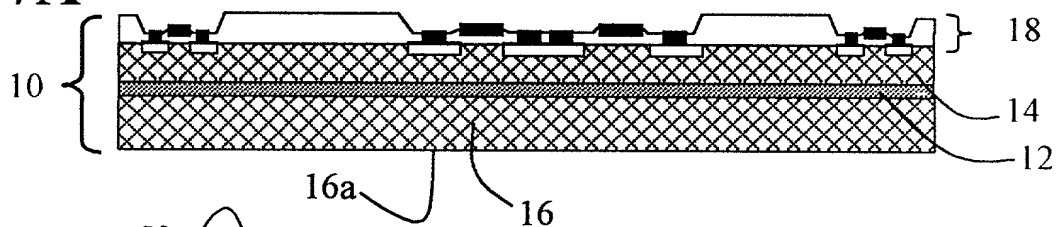


FIG. 7B

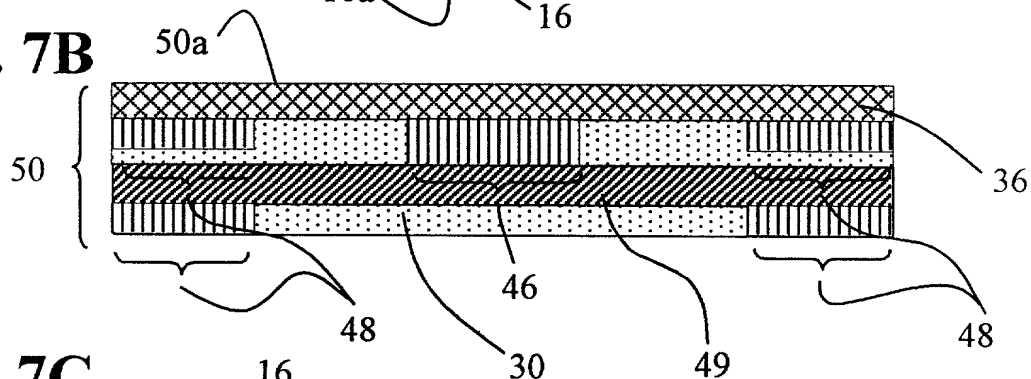


FIG. 7C

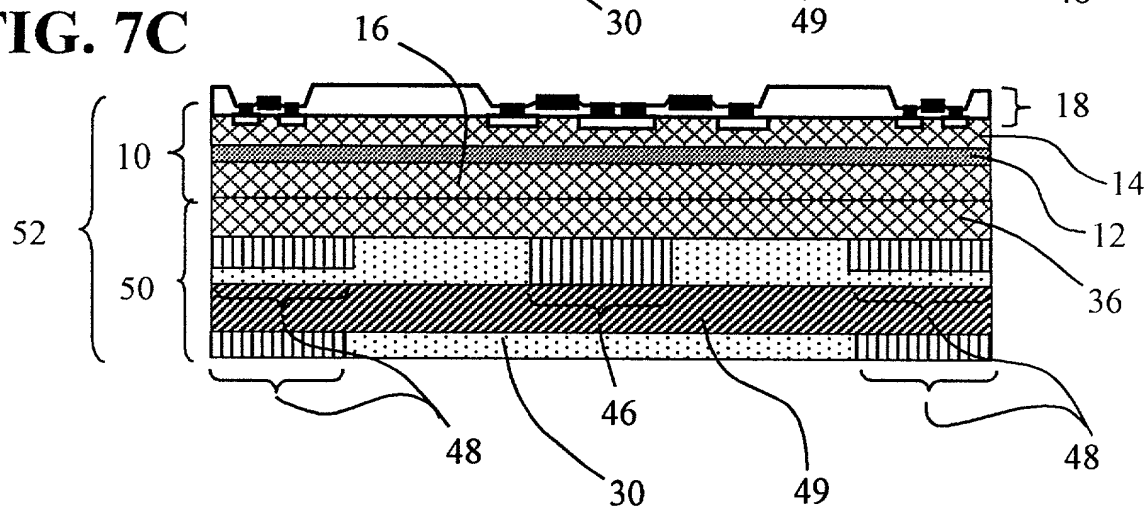
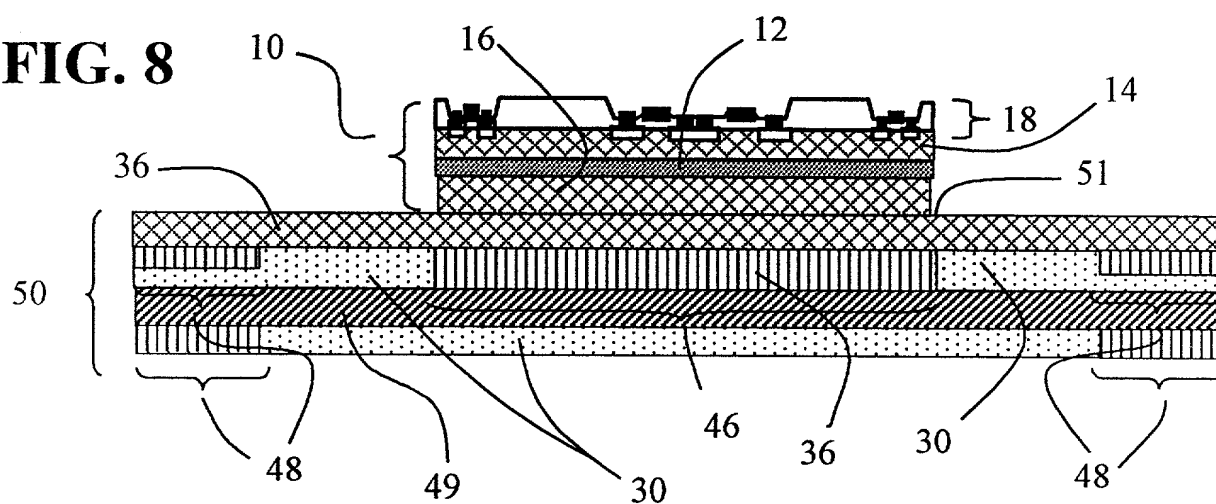
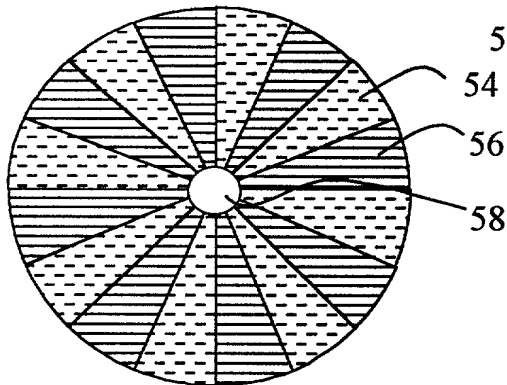


FIG. 8



[illegible]

G. 9C

Diagram G. 9C shows a cross-sectional view of a circular device 52. The device is divided into multiple radial segments. A central hub 54 is connected to a battery 60 via two electrical leads 32. The segments are labeled 46 and 48. A dashed line with an arrow 9A indicates a direction of movement or force. A label 56 points to a specific segment.

A cross-sectional view of a circular device. The device consists of a central hub (46) surrounded by a ring of radial segments (48). Each segment is filled with a different material, indicated by various hatching patterns. The segments are separated by thin gaps (54). A central shaft (56) passes through the hub. A bracket (52) indicates a portion of the device, which includes a wavy line (32) and a rectangular block (62).

FIG. 10A

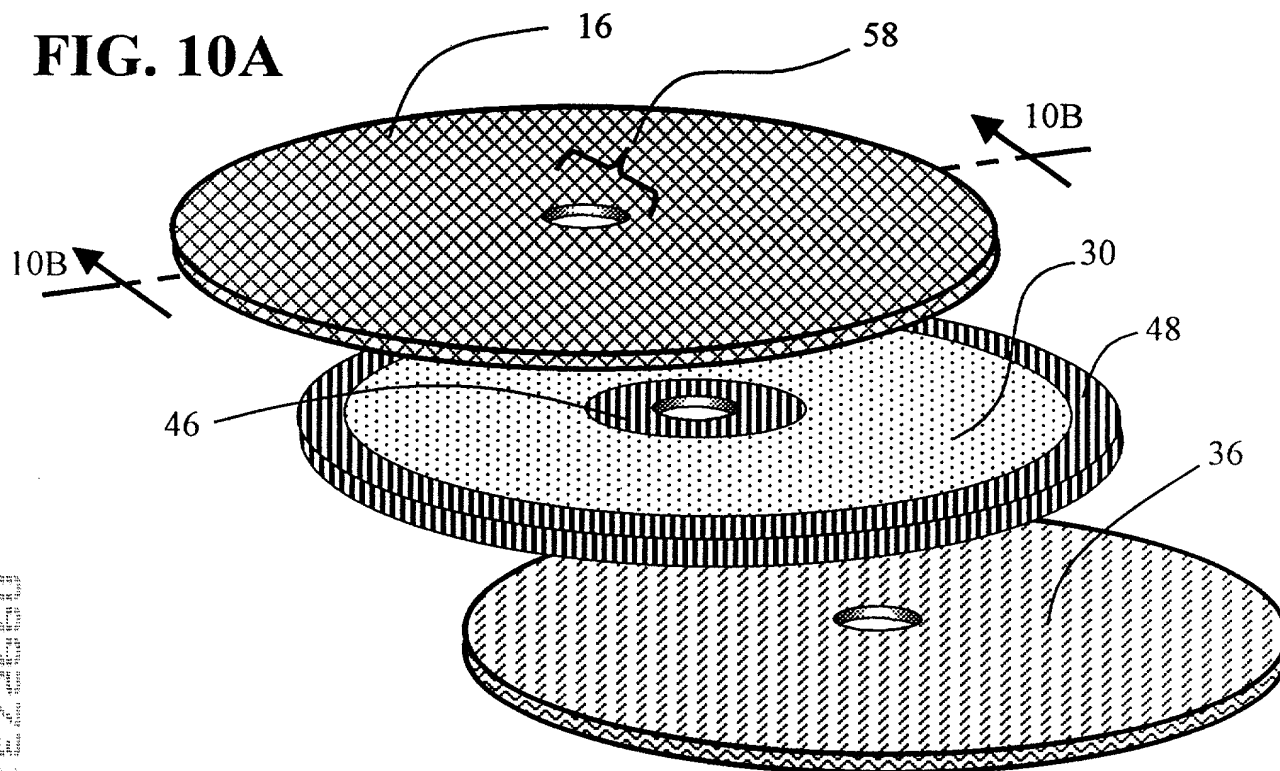


FIG. 10B

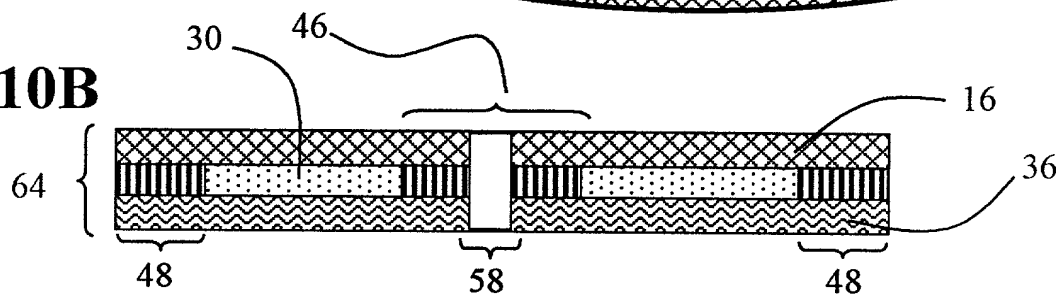


FIG. 10C

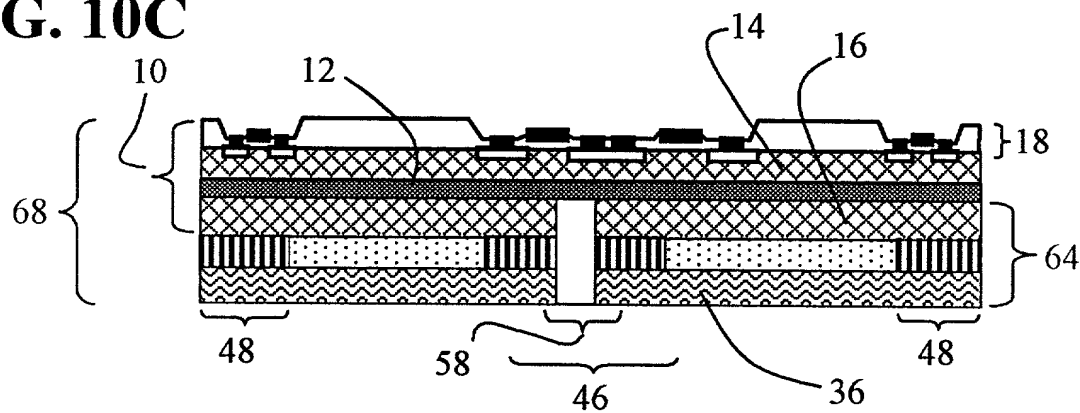


FIG. 11A

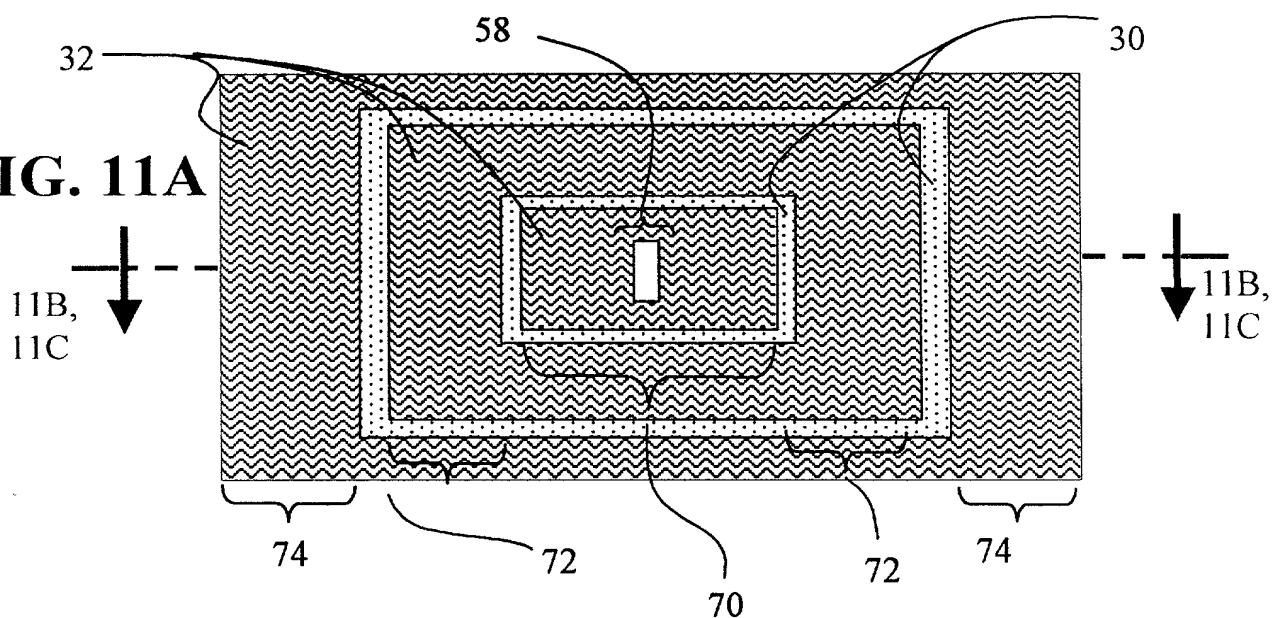


FIG. 11B

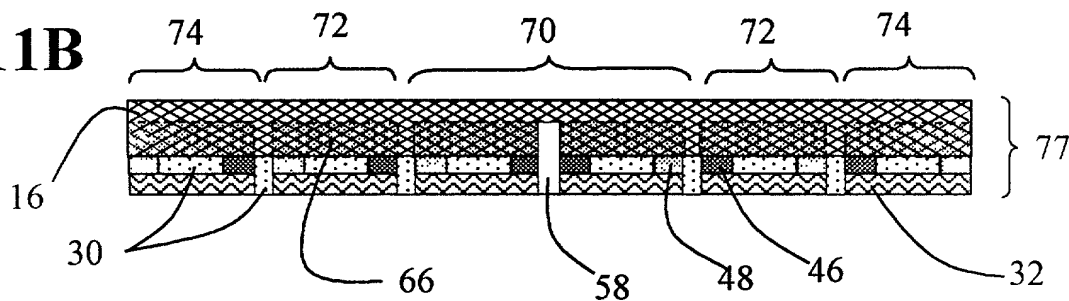


FIG. 11C

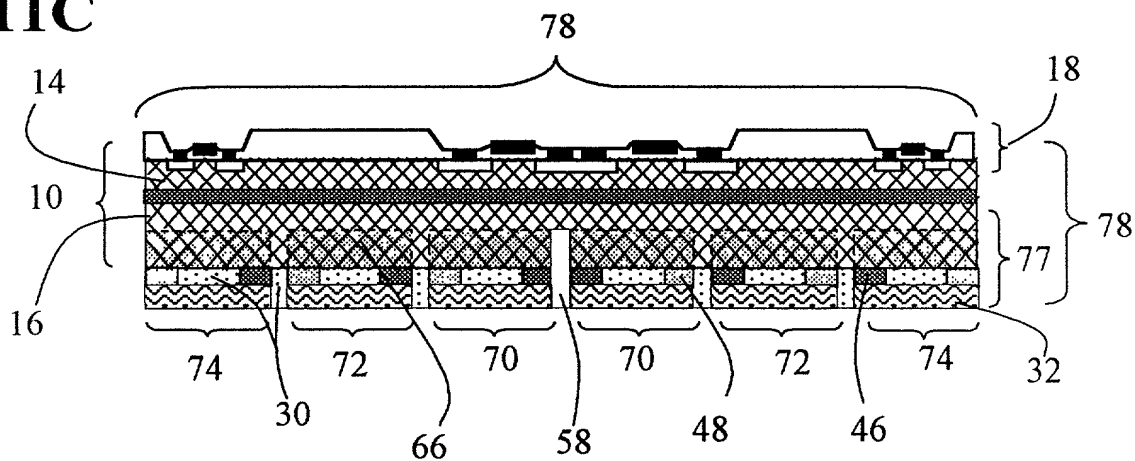


FIG. 12

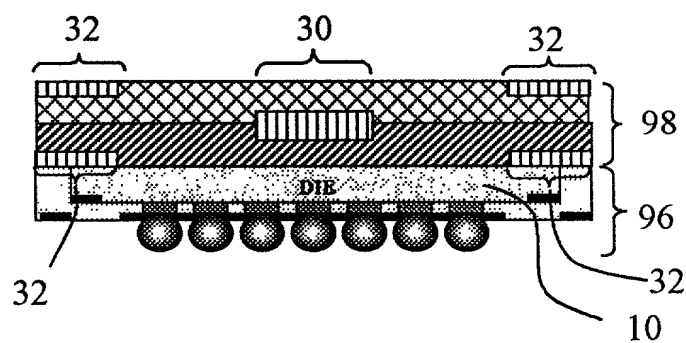


FIG. 13

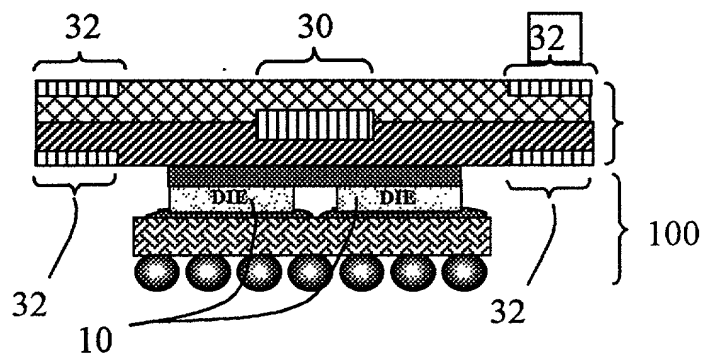


FIG. 14

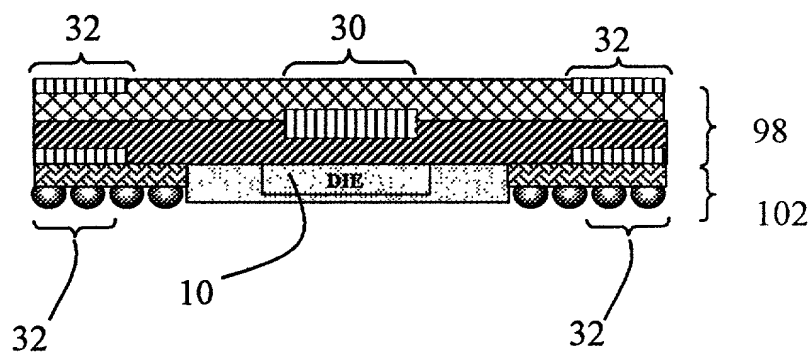


FIG. 15

